

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

TC 2600

Osamu WADA

Group Art Unit: 2675

Application No.: 10/019,698

Examiner:

A.D. Nelson

Filed: January 2, 2002

Docket No.:

111618

For:

ENVIRONMENT-COMPLIANT IMAGE DISPLAY SYSTEM, PRESENTATION

SYSTEM, IMAGE PROCESSING METHOD, AND PROGRAM

REQUEST FOR RECONSIDERATION

RECEIVED

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

FEB 1 8 2004

Technology Center 2600

Sir:

In reply to the November 17, 2003 Office Action, reconsideration based on the following arguments is respectfully requested. Claims 1-21 are pending in this application.

I. The Claims Define Patentable Subject Matter

Claims 1-21 are rejected under 35 U.S.C. §103(a) as unpatentable over U.S. Patent No. 6,456,340 to Margulis in view of U.S. Patent No. 6,118,455 to Hidaka. This rejection is respectfully traversed.

Specifically, Margulis does not disclose at least a colored-light information processing means which converts a given color within the visual environment information into a coordinate value within a given color space and obtains a coordinate value forming a complimentary color pair with the converted coordinate value based on a coordinate value within the color space of the given color within a given reference environment and the